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FIG. 2

Complex Code 11
Complex Code 10
Complex Code 9
Complex Code 8
Complex Code 7
Complex Code 6
Complex Code 5
Complex Code 4
Complex Code 3
Complex Code 2
Complex Code 1
Complex Code 0

Complex Code 0
Complex Code 1
Complex Code 2
Complex Code 3
Complex Code 4
Complex Code 5
Complex Code 6
Complex Code 7
Complex Code 8
Complex Code 9
Complex Code 10
Complex Code 11

(Matrix of values $-0.5 \pm 0.866i$ and $+0.5 \pm 0.866i$ and 1)
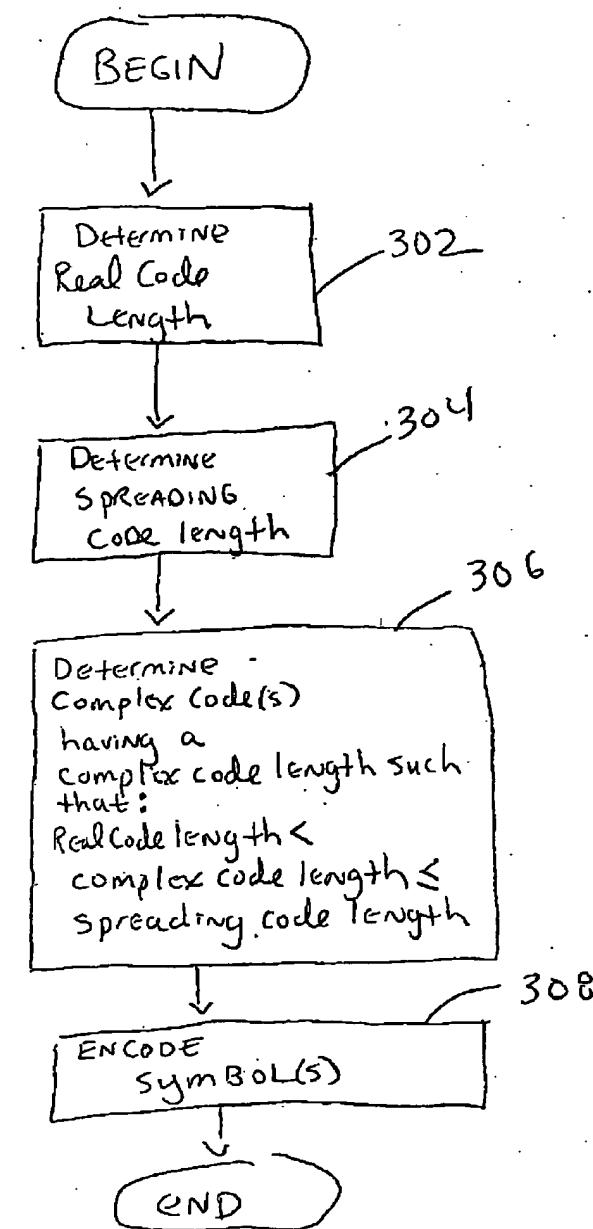
BEST AVAILABLE COPY

BEGIN

Determine
Real Code
Length   302

Determine
Spreading
Code length   304

Determine
Complex Code(s)
having a
complex code length such
that:
Real Code length <
  complex code length ≤
  spreading code length   306

ENCODE
SymBoL(s)   308

END

FIG.3